

1. The first step is to identify the key components of the system. This involves understanding the hardware, software, and data involved.

2. The second step is to define the requirements. This includes determining the functional requirements, performance requirements, and security requirements.

3. The third step is to design the system. This involves creating a detailed architecture and specifying the components and their interactions.

4. The fourth step is to implement the system. This involves writing the code, configuring the hardware, and testing the system.

5. The fifth step is to maintain the system. This involves monitoring the system's performance, updating the software, and addressing any issues that arise.

10719443

SUBRAMONEY ET AL.

Channavajjala, Srirama

2166

## INTERNATIONAL CLASSIFICATION

CLASS		SUBCLASS		CLAIMED				NON-CLAIMED
707		206		G	0	6	F	17 / 30
				G	0	6	F	17 / 00
				G	0	6	F	9 / 45
				G	0	6	F	12 / 00
		CROSS REFERENCE(S)						
CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)							
707	103R							
717	148							
711	170							

(Assistant Examiner)

(Date)

**(Legal Instruments Examiner)**

(Date)

**Srirama Channavajjala**

(Primary Examiner)

(Date)

9007/11:

**O.G.**  
**Print Claim(s)**

1

O.G.  
Print Figure

**Total Claims Allowed:** 24

# PRIMARY EXAMINER